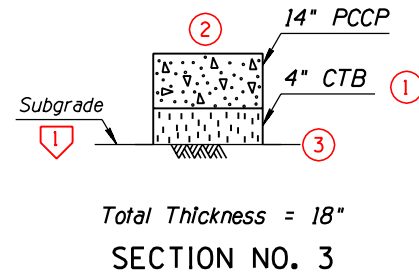
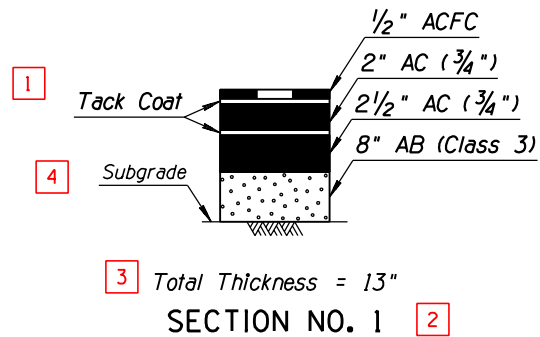
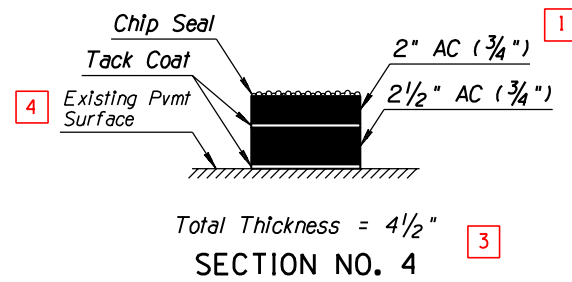
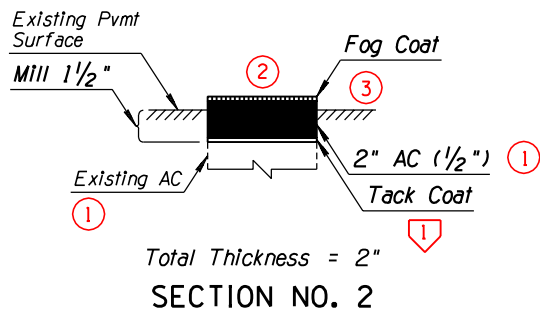


SECTION NO. 1  
FIGURE A



Drafting Notes

- Pavement structural sections for AC should be filled in with a weight of 3 and a distance of 2.5 units between lines. This will accomplish a blackened symbol when reduced to half size.
- The various lifts shown in the pavement structural sections are not drawn to scale. Example: 2" AC & 16" AB - Draw the 2" AC lift 30 units tall and the 16" AB 40 units tall. Use FIGURE A as a guide.
- The note "Pavement lift thickness is 'nominal' ", when applicable, should be placed in the general notes on the design sheet.
- If the AC removal is to be a known milling operation, the callout should be "Mill". Otherwise the callout should be "Remove".
- Symbols for bases and subbases, such as AB and CTB, are created by randomly placing the respective cell as shown in sections No. 1 and 2.



PAVEMENT STRUCTURAL SECTIONS 2

NO.	DESCRIPTION OF REVISION

APPROVED FOR DISTRIBUTION	STATE OF ARIZONA DEPARTMENT OF TRANSPORTATION DIVISION OF HIGHWAYS STANDARD DRAWINGS	REV.
PAVEMENT STRUCTURAL SECTION LAYOUT & CONSTRUCTION		DRAWING NO. P-00.40 Sheet 2 of 2